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What is claimed is:

1. A fixing structure for solid state image forming device comprising an intermediate holding member for holding the solid state image forming device onto an image focusing lens holding member by means of adhesive material, characterized in that

one or more contacting surfaces which face to contacting surface of said image focusing lens holding member, are arranged on said intermediate holding member;

one or more projecting portions for painting said adhesive material are formed on at least one from a couple of said contacting surfaces in order to form a space for inserting a tool to separate said intermediate holding member and said image focusing lens holding member; and

the projecting portion is used to be fixed through the adhesive material onto the contacting surface of other side of said couple of contacting surfaces.

- 2. A fixing structure for solid state image forming device according to claim 1, characterized in that said image focusing lens holding member includes image focusing lens holding board portion for holding the image focusing lens, and standing board portion which is standing from the image focusing lens holding board portion and holds said solid state image forming device through said intermediate holding member, and in which a light beam passing window is formed to pass a light beam from said image focusing lens; said contacting surface which faces to contacting surface of said intermediate holding member, is formed on said standing board portion.
- 3. A fixing structure for solid state image forming device according

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to claim 2, characterized in that at least three of said projecting portions for painting the adhesive material are arranged at the position that are apart in predetermined distances inside from the four corners of said contacting surface of said image focusing lens holding member.

- 4. A fixing structure for solid state image forming device according to any one of claim 2, characterized in that said space is arranged for the tool to be inserted so as to contact with said projecting portion for painting the adhesive material from vertical and horizontal direction.
- 5. A fixing structure for solid state image forming device according to any one of claim 3, characterized in that said space is arranged for the tool to be inserted so as to contact with said projecting portion for painting the adhesive material from vertical and horizontal direction.
- 6. An image data input unit comprising an intermediate holding member for holding the solid state image forming device onto an image focusing lens holding member by means of adhesive material, characterized in that

one or more contacting surfaces which face to contacting surface of said image focusing lens holding member, are arranged on said intermediate holding member;

one or more projecting portions for painting said adhesive material are formed on at least one from a couple of said contacting surfaces in order to form a space for inserting a tool to separate said intermediate holding member and said image focusing lens holding member; and

the projecting portion is used to be fixed through the adhesive material onto the contacting surface of other side of said couple of contacting surfaces.

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7. An image data input apparatus including image data input unit comprising an intermediate holding member for holding the solid state image forming device onto an image focusing lens holding member by means of adhesive material, characterized in that

one or more contacting surfaces which face to contacting surface of said image focusing lens holding member, are arranged on said intermediate holding member;

one or more projecting portions for painting said adhesive material are formed on at least one from a couple of said contacting surfaces in order to form a space for inserting a tool to separate said intermediate holding member and said image focusing lens holding member; and

the projecting portion is used to be fixed through the adhesive material onto the contacting surface of other side of said couple of contacting surfaces.